Antonio Spataro

List of Publications by Year
in descending order

47 papers	5,806 citations	182225 30 h-index	263392 45 g-index
48 all docs	48 docs citations	48 times ranked	3845 citing authors

#	Article	IF	Citations
1	Physiologic and Clinical Features of the Paralympic Athleteâ€™s Heart. JAMA Cardiology, 2021, 6, 30.	3.0	7
2	Aerobic fitness is a potential crucial factor in protecting paralympic athletes with locomotor impairments from atherosclerotic cardiovascular risk. Sport Sciences for Health, 2021, 17, 363-374.	0.4	0
3	Left ventricular hypertrophy in world class elite athletes is associated with signs of improved cardiac autonomic regulation. European Journal of Preventive Cardiology, 2019, , 204748731983053.	0.8	13
4	Cardiovascular Risk Factors and Haematological Indexes of Inflammation in Paralympic Athletes with Different Motor Impairments. Oxidative Medicine and Cellular Longevity, 2019, 2019, 1-11.	1.9	15
5	High blood pressure response to exercise predicts future development of hypertension in young athletes. European Heart Journal, 2019, 40, 62-68.	1.0	66
6	Can the use of a single integrated unitary autonomic index provide early clues for eventual eligibility for olympic games?. European Journal of Applied Physiology, 2018, 118, 919-926.	1.2	10
7	Prevalence and Management of Systemic Hypertension in Athletes. American Journal of Cardiology, 2017, 119, 1616-1622.	0.7	42
8	Are Olympic athletes free from cardiovascular diseases? Systematic investigation in 2352 participants from Athens 2004 to Sochi 2014. British Journal of Sports Medicine, 2017, 51, 238-243.	3.1	59
9	Heart rate variability to monitor performance in elite athletes: Criticalities and avoidable pitfalls. International Journal of Cardiology, 2017, 240, 307-312.	0.8	29
10	RV Remodeling in Olympic Athletes. JACC: Cardiovascular Imaging, 2017, 10, 385-393.	2.3	104
11	Cardiovascular diseases in Paralympic athletes. British Journal of Sports Medicine, 2016, 50, 1075-1080.	3.1	26
12	Upper normal values of blood pressure response to exercise in Olympic athletes. American Heart Journal, 2016, 177, 120-128.	1.2	59
13	Prominent left ventricular trabeculations in competitive athletes: A proposal for risk stratification and management. International Journal of Cardiology, 2016, 223, 590-595.	0.8	42
14	Discriminating between two autonomic profiles related to posture in Olympic athletes. European Journal of Applied Physiology, 2016, 116, 815-822.	1.2	9
15	Patterns of Left Ventricular Longitudinal Strain and Strain Rate in Olympic Athletes. Journal of the American Society of Echocardiography, 2015, 28, 245-253.	1.2	87
16	Echocardiographic findings in 2261 peri-pubertal athletes with or without inverted T waves at electrocardiogram. Heart, 2015, 101, 193-200.	1.2	43
17	Clinical significance of exercise-induced ventricular tachyarrhythmias in trained athletes without cardiovascular abnormalities. Heart Rhythm, 2015, 12, 78-85.	0.3	65
18	Advancing the Preparticipation Physical Evaluation (PPE). Current Sports Medicine Reports, 2014, 13, 395-401.	0.5	9

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19	Advancing the Preparticipation Physical Evaluation. Clinical Journal of Sport Medicine, 2014, 24, 442-447.	0.9	17
20	Italian Cardiological Guidelines for Sports Eligibility in Athletes with Heart Disease. Journal of Cardiovascular Medicine, 2013, 14, 500-515.	0.6	24
21	Italian Cardiological Guidelines for Sports Eligibility in Athletes with Heart Disease. Journal of Cardiovascular Medicine, 2013, 14, 477-499.	0.6	51
22	Structural cardiac disease diagnosed by echocardiography in asymptomatic young male soccer players: implications for pre-participation screening. British Journal of Sports Medicine, 2012, 46, 371-373.	3.1	41
23	Patterns of Ventricular Tachyarrhythmias Associated With Training, Deconditioning and Retraining in Elite Athletes Without Cardiovascular Abnormalities. American Journal of Cardiology, 2011, 107, 697-703.	0.7	57
24	The Influence of a Sports Drink on the Postexercise Metabolism of Elite Athletes as Investigated by NMR-Based Metabolomics. Journal of the American College of Nutrition, 2009, 28, 553-564.	1.1	43
25	Relation Between Training-Induced Left Ventricular Hypertrophy and Risk for Ventricular Tachyarrhythmias in Elite Athletes. American Journal of Cardiology, 2008, 101, 1792-1795.	0.7	51
26	Outcomes in Athletes with Marked ECG Repolarization Abnormalities. New England Journal of Medicine, 2008, 358, 152-161.	13.9	266
27	The Natural Course of Bicuspid Aortic Valve in Athletes. International Journal of Sports Medicine, 2008, 29, 81-85.	0.8	18
28	Atypical cutaneous manifestation of HSV-2 with Candida albicans co-infection in a patient with HIV-1. Journal of Infection, 2007, 54, e55-e57.	1.7	8
29	Evidence for efficacy of the Italian national pre-participation screening programme for identification of hypertrophic cardiomyopathy in competitive athletes. European Heart Journal, 2006, 27, 2196-2200.	1.0	164
30	Autonomic and psychological adaptations in Olympic rowers. Journal of Sports Medicine and Physical Fitness, 2006, 46, 598-604.	0.4	8
31	Role of exercise stress test in master athletes. British Journal of Sports Medicine, 2005, 39, 527-531.	3.1	35
32	Recommendations for competitive sports participation in athletes with cardiovascular disease: A consensus document from the Study Group of Sports Cardiology of the Working Group of Cardiac Rehabilitation and Exercise Physiology and the Working Group of Myocardial and Pericardial Diseases of the European Society of Cardiology. European Heart Journal, 2005, 26, 1422-1445.	1.0	860
33	Impact of physical deconditioning on ventricular tachyarrhythmias in trained athletes. Journal of the American College of Cardiology, 2004, 44, 1053-1058.	1.2	145
34	T-Wave and Heart Rate Variability Changes to Assess Training in World-Class Athletes. Medicine and Science in Sports and Exercise, 2004, 36, 1342-1346.	0.2	37
35	Preparticipation screening for the detection of cardiovascular abnormalities that may cause sudden death in competitive athletes. British Journal of Sports Medicine, 2003, 37, 4-5.	3.1	21
36	Remodeling of Left Ventricular Hypertrophy in Elite Athletes After Long-Term Deconditioning. Circulation, 2002, 105, 944-949.	1.6	313

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37	Conversion From Vagal to Sympathetic Predominance With Strenuous Training in High-Performance World Class Athletes. Circulation, 2002, 105, 2719-2724.	1.6	259
38	Long-term clinical significance of frequent and complex ventricular tachyarrhythmias in trained athletes. Journal of the American College of Cardiology, 2002, 40, 446-452.	1.2	280
39	Genes and Olympic Performance: a Co-Twin Study. International Journal of Sports Medicine, 2001, 22, 250-255.	0.8	12
40	Clinical Significance of Abnormal Electrocardiographic Patterns in Trained Athletes. Circulation, 2000, 102, 278-284.	1.6	496
41	Determinants and Physiological Limits of Cardiac Morphologic Adaptation in Elite Athletes. , 1997, , 27-33.		0
42	Athlete's heart in women. Echocardiographic characterization of highly trained elite female athletes. JAMA - Journal of the American Medical Association, 1996, 276, 211-215.	3.8	257
43	Morphology of the â€œathlete's heartâ€•assessed by echocardiography in 947 elite athletes representing 27 sports. American Journal of Cardiology, 1994, 74, 802-806.	0.7	345
44	Absence of left ventricular wall thickening in athletes engaged in intense power training. American Journal of Cardiology, 1993, 72, 1048-1054.	0.7	102
45	Prospective echocardiographic screening for coronary artery anomalies in 1,360 elite competitive athletes. American Journal of Cardiology, 1993, 72, 978-979.	0.7	150
46	Reduction in left ventricular wall thickness after deconditioning in highly trained Olympic athletes.. Heart, 1993, 69, 125-128.	1.2	155
47	The Upper Limit of Physiologic Cardiac Hypertrophy in Highly Trained Elite Athletes. New England Journal of Medicine, 1991, 324, 295-301.	13.9	906